EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3661	(250/505.1-519.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 15:07
L2	0	@ad< "20030318" and L1 and (flex$4 or bend$4) and organic same tungsten and (material or dust or powder or grain or partides or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) same (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4 or atomic) with (protect $4 or shield$4 or block$4 or barrier or resist$4) and (nuclear or atomic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/04 15:07
L3	3661	(250/505.1-519.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 15:09
L4	7	@ad< "20030318" and L3 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten with (material or dust or powder or grain or partides or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/04 15:09

L5	10	@ad<"20030318" and L3 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/04 15:10
L6	14	@ad<"20030318" and L3 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/04 15:11
S1	1020	(250/515.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 16:26
S2	3621	(250/505.1-519.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/27 16:27
S3	1811038	@ad<"20030318" and (flex$4 or bend$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:28
S4	456	@ad<"20030318" and S2 and (flex$4 or bend$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:28
S5	48	@ad<"20030318" and S2 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:31

S6	14	@ad< "20030318" and S2 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:32
S7	13	@ad< "20030318" and S2 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten with (material or dust or powder or grain or particles or granule)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:32
S8	10	@ad< "20030318" and S2 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:34
S9	7	@ad< "20030318" and S2 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier) and tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:35

S10	3	@ad< "20030318" and S2 and (flex$4 or bend$4) and organic and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier or resist$4) and tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal) with (resist$4 or protect$4 or shield$4 or block$4 or barrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:56
S11	0	@ad< "20030318" and S2 and (flex$4 or bend$4) and organic same (material or composition or composite or substance) same tungsten with (material or dust or powder or grain or particles or granule)and (transuranic or radioactive or nuclear or radioactiv$4 or radiat $4) with (protect$4 or shield$4 or block$4 or barrier or resist$4) and tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/27 16:59
S12	3621	(250/505.1-519.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/05/28 11:58

S13	0	@ad< "20030318" and S12 and (flex$4 or bend $4) same organic same tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier or resist$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/28 11:58
S14	0	@ad< "20030318" and S12 and (flex$4 or bend $4) and organic same tungsten with (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier or resist$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/28 12:07
S15	0	@ad< "20030318" and S12 and (flex$4 or bend $4) and organic same tungsten same (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/28 12:18

		or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier or resist$4)				
S16	0	@ad<"20030318" and S12 and (flex$4 or bend $4) and organic same tungsten and (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) with (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier or resist$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/28 12:19
S17	0	@ad<"20030318" and S12 and (flex$4 or bend $4) and organic same tungsten and (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) same (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4) with (protect$4 or shield $4 or block$4 or barrier or resist$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/28 12:20

S18	0	@ad<"20030318" and S12 and (flex$4 or bend $4) and organic same tungsten and (material or dust or powder or grain or particles or granule) and (cloth$4 or sheet$4 or planar or fabric or fiber or fibrous or interwoven) same (fire or flame or heat or temperature or thermal) with (resist$4 or protect $4 or shield$4 or block$4 or barrier) and (transuranic or radioactive or nuclear or radioactiv$4 or radiat$4 or atomic) with (protect $4 or shield$4 or block$4 or barrier or resist$4) and (nuclear or atomic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/28 12:23
S19	2	("4923741").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/07 15:21
S20	0	S19 and organic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/07 15:24
S21	2	S19 and tungsten	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/07 15:26
S22	1	(US-4923741-$).did.	USPAT	ADJ	ON	2008/06/07 16:05

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